An Accompt from Paris, *in two Letters to the Publiſher, dated July* 5. *and July* 19. 1670. *concerning the Earlier Diſcovery of the ſame* New Star, *which is deſcribed in the Precedent Letter.*

THe Letter of July 5. 1670. relateth, that a *Carthuſian* of *Dyon*, having from time to time for divers years taken particular notice of what might occur remarkable in the Conſtellations of *Cygnus* and *Caſſiopea*, did on the 20th of *December* A. 1669. diſcover a Star of the *Third* magnitude, beneath the Head of *Cygnus*, ſcituated in the Section of the two ſtraight lines, one of which goeth from *Lyra* to the neareſt of the Quadrangle in the *Dolphin*, and the other from the *Eagle* to the Star, which is on the top of the upper wing of *Cygnus*.

That of July 19. 1670. gives this Accompt, *viz. That* there was much diſcourſe at *Paris* about the *New Star* near the Beak of *Cygnus*, firſt diſcover'd by a Carthuſian of *Dyon*, call'd *Antelme*, who ſent the news of it to M. L'Abbé *Mariotte*, one of the Royal Academy there, who had communicated it to the reſt: *That* they all agree, 'tis a *New* Star; though Monſ. *B.* oppoſed it at firſt, affirming it to be in *Bayerus*'s Tables. *That* they prove that Star in *Bayerus* to be another; giving, for diſtinguiſhment, theſe Meaſures.

The bright Star *ad Roſtrum Cygni* its Aſcenſio recta	289°. 22'. 0".
Declinatio Borealis	27. 19. 20.
But this *New* Star's Aſcenſio Recta is	293. 33. 0.
Declinatio Borealis	26. 33. 20.
Longitudo	1. 55 ♒.
Latitudo	47. 28. 10.
It's Diſt. from that ad *Roſtrum Cygni* towards *jaculum*	3. 47.

Some